

## 7.0 LIST OF PREPARERS

The following people were primarily responsible for preparing this Environmental Impact Statement (EIS):

Name	Degree	Experience	Responsibilities
<b>The Mangi Environmental Group, Inc. (McLean, Virginia)</b>			
Jim Mangi	Ph.D. Biology B.S. Biology	32 years	Company Principal and overall guidance
Leon Kolankiewicz	M.S. Environmental Planning and Resource Management; B.S. Forestry and Wildlife Management	25 years	Project Manager and Project Lead Primary EIS author/editor Analysis in all areas
Anna Lundin	M.S. Environmental Engineering B.S. Soil and Water Science	6 years	Soils, Topography, Geology analysis Water Resources analysis Farmland and Land Use analysis Waste Management analysis Human Health and Safety analysis Environmental Justice/Protection of Children analysis
Mark Blevins	M.S., Geography B.S. Anthropology/Geography	2 years	GIS analysis and mapping in ArcView
Rick Heffner	M.A., Sociology B.A., Sociology	20 years	Provided guidance for and reviewed Socioeconomic analysis
Richard Wildermann	M.F.S., Natural Resources Management B.S., Mathematics	31 years	Preliminary draft of Chapter 2, Alternatives
Jessica Butts	M.S. Environmental Policy B.A. Environmental Science	7 years	Acronyms and Abbreviations Glossary Possible health effects of mercury (autism)
John Gabel	Ph.D. Botany (anticipated) J.D. with certificate in environmental and natural resources law	15 years	Mercury, radiation, climate change, EMF, laws and regulations

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	B.S. Biology		
<b>Aspen Consulting &amp; Engineering (Helena, Montana)</b>			
Mark Peterson, P.E.	B.S., Chemical Engineering	14 years	Review of Air Quality analysis
<b>Garcia and Associates (Bozeman, Montana)</b>			
Wendy Roberts	Ph.D., Zoology B.A., Biology	22 years	Biological Resources analysis Coordination of Cultural Resources analysis and all Garcia contributions
Graham Neale	M.S., Wildlife Biology B.S., Intercultural Studies and Economics	12 years	Biological Resources analysis
Scott Carpenter	M.S., Museum Education B.A., Anthropology	29 years	Cultural Resources analysis
Leanne Roulson	M.S., Fish & Wildlife Management B.S., Biology	9 years	Biological Resources analysis (fisheries)
<b>Trinity Consultants (Somerset, New Jersey)</b>			
Arun Kanchan	Master of Engineering Management Bachelor of Engineering, Mechanical Engineering	14 years	Air Quality modeling, analysis, and review Preparation of Air Quality sections
Christine Heath, EIT			Air Quality modeling, analysis, and review
<b>Montana Department of Environmental Quality (Helena, Montana)</b>			
Kathleen Johnson	M.S., Land Rehabilitation B.S., Landscape Architecture	18 years	DEQ Project Coordinator and responsible for document review and editing
M. Eric Merchant	M.P.H., Environmental and Occupational Health B.S., Biology	9 years	Air quality permit writer, review of air quality-related sections of EIS
Christine Weaver	B.S., Environmental Studies	20 years	Air quality permit writer, review of air quality-related sections of EIS
Diane Lorenzen	M.S., Environmental Eng. B.S., Civil Engineering	20 years	Air quality modeler, review of air quality-related sections of EIS
Pat Crowley	B.A., Zoology/Geology	27 years	Solid waste permit writer, review of

Name	Degree	Experience	Responsibilities
			solid-waste related sections of EIS
<b>Montana Department of Natural Resources and Conservation (Lewistown, Montana)</b>			
James Heffner	M.S. Hydrology M.S. Agricultural and Resource Economics B.S. Mathematics/ Economics	1.5 years	Water Rights
<b>USDA Rural Development (Washington, DC)</b>			
Mark Plank	B.S. Environmental Sciences	27 years	RD Project Coordinator and responsible for document review and editing
Richard Fristik	M.S., Wildlife Management; B.S., Wildlife and Fisheries Sciences	21 years	RD analyst responsible for document review and editing

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